

Skew Free™ A/V UTP Cables

UTP23SF-4 Series

Enhanced Skew-Free™ A/V UTP Cables

DESCRIPTION

Extron's **UTP23SF-4 Series** cable assemblies are designed exclusively for use with Extron Twisted Pair transmitters, receivers, switchers, and distribution amplifiers.

The UTP23SF-4 Series* is ideal for the transmission of video, computer signals, and audio or serial control, and incorporates a design pioneered by Extron that eliminates the skew or time delay of signals commonly encountered when CAT 5e/6 cable is used. Common CAT 5e/6 cable can have internal twisted pairs that vary greatly in length, causing image distortion. A difference in length in one twisted pair will produce a noticeable misalignment of the primary colors displayed. With Extron Enhanced Skew-Free A/V UTP Cable, the length of each twisted pair carrying RGB computer video signals is uniform so the signals arrive at the receiver simultaneously.

Utilizing a design exclusive to Extron, Enhanced Skew-Free A/V UTP Cable increases overall isolation performance which reduces crosstalk. This ensures minimal distortion and improved integrity of the signal, resulting in improved picture quality.

This cable eliminates the need to use skew compensation cables or skew equalizers, saving time and lowering installation costs. In addition, Enhanced skew-Free A/V UTP Cable is a fraction of the size of coaxial cable and less expensive. Due to its small size and flexibility, it is space efficient and easy to pull. Extron Enhanced Skew-Free A/V UTP Cable is comprised four, color-coded twisted pairs of 23 AWG wires and can be terminated with RJ-45 connectors.

*Not recommended for Ethernet/LAN applications.

For cable specifications, see page 727.

Note: These cable assemblies are not recommended for use with other manufacturers' twisted pair products.



UTP23SF-4

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MODEL	VERSION DESCRIPTION	PART #
UTP23SF-4/3	3' (90 cm)	26-569-01
UTP23SF-4/6	6' (1.8 m)	26-569-02
UTP23SF-4/12	12' (3.6 m)	26-569-03
UTP23SF-4/25	25' (7.6 m)	26-569-04
UTP23SF-4/35	35' (10.6 m)	26-569-05
UTP23SF-4/50	50' (15.2 m)	26-569-06
UTP23SF-4/75	75' (22.8 m)	26-569-07
UTP23SF-4/100	100' (30.4 m)	26-569-08